

Scoop handle attachment

Reduces wrist bending

Description

Using traditional scoops to measure and transfer powders can result in strain on the wrist and forearm. The weight of the powder is out away from the hand, and this tends to “torque” the scoop handle. The in-line scoop handle also requires a bent wrist to use. PW Pipe, a Washington manufacturer, has developed a simple attachment for their scoop handles that brings the grip closer to the bowl of the scoop, and provides a right-angle handle that keeps the wrist straight.



The old way: Traditional scoop handle results in wrist bending during use.



The new way: The handle attachment, which is easy to install, keeps the wrist straight while scooping powder.